I-SMART Client File Development

Assessment Only

The following are I-SMART modules commonly used to construct a client file. This shows a client file with both assessment and admission steps.

- If the user is not documenting an assessment prior to admission, skip steps 5-10.
- Always perform a search for clients prior to adding a new client to insure that person does not already have a file in the system.
- If the client is already in the system and has a closed case, clicking on the client's <u>Activity List</u> link will take the user to the Episode List screen. At that screen, simply begin with step 3 below.
- If documenting an assessment/placement screening with no admission within the succeeding 30 days, do steps 1-10.
- Add New Client. If the client has never been seen in agency before current episode, this will begin client's Case #1. If the client has been seen in the agency before and has a closed case file, click the client's Activity List link on the search screen and skip to step #3.
- 2. Client Profile
- 3. Start New Episode: Located on the Episode List screen
- 4. Intake
- Consents and Referrals Based on Consents can be done at any time once the client has both completed Client Profile and Intake Info screens in the system.
- 6. **Assessments: TAP** (If completed, this will populate much of the Placement Screening module)
- 7. Placement Screening (When complete, this will populate much of the Admission module)
- Program Enrollment (Assessment): Suggestion For assessments only, put in both start and end dates along with Termination Reason (Assessment Completed)
- 9. **Encounter Note(s):** Event Type: Placement Screening/OWI
- 10. Close Case: If the client has an assessment, but will not be admitted for treatment or has not returned for 30 days after the assessment, the case should be closed by clicking the <u>Save and</u> <u>Close the Case</u> link on the Intake screen. Should the client then return, start a new case (Episode of Care) by going to the client's Episode List and <u>Start New Episode</u>. This will create Case #2.